

S.ABDUL RAZAK

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Address: Kadapa district, Andhra Pradesh

OBJECTIVE

To secure a challenging position in reputable organizations where I can utilize my skills and knowledge in Electronics Communication to contribute company's growth.

ACADEMIC PROFILE :

- Studying B.E(electronics and communication)-current CGPA 75%
- 12th intermediate at sairam junior college-70%
- 10th Schooling at ZP high school-99%

SKILLS :

- **Languages:** Python, HTML, CSS , JAVA
- **Soft Tools:** Excel, PowerPoint , word, PyCharm, Visual Studio Code, Matlab
- **Soft skills:** Communication, Time management, Problem Solving Teamwork

PROJECTS :

- **Title :** Radar detection using Arduino

Description : A radar detection system using Arduino is a simple prototype that simulate the radar system detect and measure the distance of objects. It typically uses an **ultrasonic sensor** or a **rotating servo – mounted sensor**.

Role : It is detect nearly objects by measuring the distance between sensor, obstacles.

Tools : Arduino, Ultrasonic sensor, Servomotor, Breadboard, Jumper wire.

➤ **Title :** Skin cancer detection using deep learning

Description : Skin cancer detection using deep learning involves training neural network.

Role : Deep learning enable early detection by analyzing dermoscopic images.

Tools : Soft ware , System.

INTERNSHIP :

Python

Chatrapathi Greentech software PVT.LTD. (June 2024 – July 2024)

CERTIFICATES :

Python

Excel for beginners

JAVA Introduction - PrepInsta

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